F-100 SEWER BILL ADJUSTMENT APPLICATION APPLICATION AND INSTRUCTIONS TO APPLICANTS

Applicant:		
Applicant's Mailing Address:		
applicant s maning radiess.		
Facility Location if Different:		
I certify that I am duly authorized to act or read, understand, and accept the legal aut Regulations, and hereby agree to abide by	thority of the Lynchburg Se	
I certify that this document and all attach supervision with a system designed to assevaluate the information submitted. Basemanage the system, or those directly responderormation, the information submitted is accurate, and complete.	sure that qualified personne ed on my inquiry of the personsible for gathering and e	I properly gather and son or persons who valuating the
Signature:	Date:	
Name:	Phone:	
Гitle:	email:	
Reason for Submitting: (Check one.)		
Annual Method – Adjustment by R Application to Construct and Opera	1 0	(Submit Part 1.)
Annual Method – Adjustment by Real Application for Annual Adjustment	1 0	(Submit Part 2.)
<u> </u>	Monthly Method – Adjustment by Water-Only Metering Application to Construct and Operate (Non-Zero-Return)	
Monthly Method – Adjustment by Water-Only Metering Application to Construct and Operate (Zero-Return)		(Submit Part 3.)

Part 1 – Application for Approval to Construct and Operate for the Annual Method - Adjustment by Record Keeping

Submit the following information:

- a. A site drawing showing the location of metering equipment and water using equipment or processes included in the application;
- b. Drawings or captioned or annotated digital photographs of the System piping;
- c. A description and water use characteristics of each piece of equipment or process connected to the System, including a determination of water returned to sewer;
- d. The size, make, and model of metering equipment; and
- e. A description of backflow prevention equipment.

Part 2 - Application for Annual Adjustment for the Annual Method - Adjustment by Record Keeping

Submit the following information:

- a. An acceptable study of water use signed by a professional engineer; or
- b. flow information from the past year that shows total water billed to the facility and total measured flow returned to the sewer from the facility (master sewer meter); or
- c. flow information from the past year that shows total water billed to the facility and metered flow not returned to sewer; and
- d. Flow information accounting for any residual water returned to sewer from any process.
- e. Documentation proving that each meter is accurate and working properly; and
- f. Copies of the monthly water bills from the past year for all City meters serving the facility.

Part 3 – Application for Approval to Construct and Operate for the Monthly Method - Adjustment by Water-Only Metering

Submit the following information:

- a. A site drawing showing the location of underground System piping;
- b. Drawings or captioned or annotated digital photographs of the System piping;
- c. A description and water use characteristics of each piece of equipment or process connected to the System, including a determination of water returned to sewer; and
- d. A description of backflow prevention equipment.

Submitting Applications and Fees

Submit applications and fees (payable to City of Lynchburg) to the City of Lynchburg, Engineering Division Map Room, 2nd Floor, City Hall, 900 Church Street, Lynchburg, 24504.

Information for Applicants

The Utilities Department administers City Section 34-14 by annual and monthly methods.

Annual Method – Adjustment by Record Keeping. This method is usually used when the Monthly Method – Adjustment by Water-Only Metering is not feasible or when the customer already operates a system for accurately metering process water or plans to construct such a system. The customer owns, maintains, and reads the meters that are located on the property. The customer is responsible for meter maintenance and calibration, record keeping, and reporting. The customer submits records annually and the sewer bill is adjusted accordingly for a period of one year.

Monthly Method – Adjustment by Water-Only Metering. This method is usually used when it is feasible to install a meter at the curb and extend dedicated piping to the point or points of use. The meter is installed, owned, maintained, and read by the City. The City establishes a special water-only account and bills monthly. The Customer installs, owns, and maintains the on-site System.

Applicants may choose the Annual Method or the Monthly Method. Contact the Utilities Department at 455-4250 for assistance in preparing the application.

Instruction to Applicants

Annual Method –Adjustment by Record Keeping

- 1. Before beginning construction, apply for approval to Construct and Operate a Sewer Bill Adjustment System by submitting Application Part 1. Refer to the Fee Schedule and remit the appropriate fee with the Application.
- 2. The Utilities Department will review your Application Part 1 and upon approval issue a Letter of Approval to Construct and Operate the System. You will be responsible for constructing and operating the System on the property as represented in the Application and as required by the Regulations.
- 3. By March 1 of each year, apply for an Annual Adjustment by submitting Application Part 2. Refer to the Fee Schedule and remit the appropriate fee with the Application.
 - The Utilities Department will review your Application Part 2 and upon approval issue an Annual Adjustment Notification Letter. Your Adjusted Sewer Rate is computed as follows: Adjusted Sewer Rate = ((Water Consumed Annually Water Not Returned to Sewer Annually) / Water Consumed Annually) X Code Section 34.12.1 Sewer Rate.
- 4. The Billings and Collections Division will modify the account automated billing program accordingly, and you will be billed monthly for sewer at the Adjusted Sewer Rate for a period of 12 months beginning the following July.

Monthly Method -Adjustment by Water-Only Metering

- 1. Before beginning construction, apply for a Permit to Construct and Operate a Sewer Bill Adjustment System by submitting Application Part 3. Refer to the Fee Schedule and remit the appropriate fee with the Application¹.
- 2. In preparing the Application, you must indicate whether the water using equipment or process is:
 - a. Non-Zero-Return that returns some of the water to sewer (such as a cooling tower or boiler), or
 - b. Zero-Return that returns no water to sewer (such as an irrigation system).
- 3. The Utilities Department will review your Application and upon approval the City will establish a special water-only account, install a water-only meter at the curb, and issue a letter authorizing you to construct and operate the System. The City will be responsible for reading and maintaining the meter. You will be responsible for constructing and operating the System on the property as represented in the Application and as required by the Regulations.
- 4. You will be billed monthly for water at the prevailing water rate, plus a \$13.33 per month inspection surcharge. Additionally, a surcharge of at least 10% of the prevailing sewer rate will be applied to Non-Zero-Return accounts.

Fees

Fee Schedule				
Method	Application to Construct and Operate or Significant Amendment to Application	Application for Annual Adjustment	Annual Inspection	
Annual Method – Adjustment By Record Keeping	\$640. Remit With Application to Construct and Operate	\$320 With Application for Annual Adjustment	\$160 With Application for Annual Adjustment	
Monthly Method – Adjustment by Water-Only Metering (Non- Zero-Return)	\$640 Plus Availability Fee and Connection Fee According to Code Section 39-27. Remit With Application to Construct and Operate	NA	\$13.33 Per Month Sewer Bill Surcharge	
Monthly Method - Adjustment by Water-Only Metering - (Zero-Return)	\$320 Plus Availability Fee and Connection Fee According to Code Section 39-27.Remit with Application to Construct and Operate	NA	\$13.33 Per Month Sewer Bill Surcharge	

Submitting Applications and Fees

Submit applications and fees (payable to the City of Lynchburg) to the City of Lynchburg, Engineering Division Map Room, 2nd Floor, City Hall, 900 Church Street, Lynchburg, 24504.

¹ If the applicant is applying for an irrigation-only service one-inch or smaller, or has a site plan including an irrigation system that has been approved by the City of Lynchburg Technical Review Committee, the Applicant shall submit a Water Connection Application and an Irrigation-Only Certification.